OFFICE OF THE REVENUE COMMISSIONER IN MYSORE, BANGALORE.

Notification No. C. Per. Mis. 11-1—36-37.

First (August) forecast of groundnut crop in the Mysore State for 1936-37.

No.	District	Area sown with the crop	Area sown at the corresponding date of the previous year	Date at which sowings began	Whether it is early, normal or late	Sowing successful or unsuccessful, etc.	Condition of germination: good, bad, etc.	Remarks
1	Bangalore ...	6746	4810	July ...	Normal ...	Fairly successful	Good	...
2	Kolar ...	24464	18446	July ...	Do ...	Do ...	Do	
3	Tumkur ...	15633	13914	June and July	Do ...	Do ...	Do	
4	Mysore ...	16164	14673	May and June	Do ...	Successful ...	Do	
5	Hassan ...	3739	3319	Do ...	Do ...	Do ...	Do	
6	Shimoga ...	1900	...	June ...	Do ...	Do ...	Fair	
7	Kadur ...	2879	2404	May and June	Do ...	Do ...	Good	
8	Chitaldrug ...	52086	17647	Do. ...	Do ...	Do ...	Do	
	Total ...	123,811	75,713					

K. V. ANANTARAMAN,
Revenue Commissioner.

MYSORE STATE DEPARTMENT OF HEALTH.

NOTE ON THE STATE OF PUBLIC HEALTH IN MYSORE STATE FOR THE WEEK ENDED THURSDAY, AUGUST 13, 1936.

A total of 29 attacks with 26 deaths from Plague was returned during the week against 24 attacks with 5 deaths in the previous week. The Cities continued to remain free from the disease. The comparative figures for the corresponding week in 1935 and 1934 were 7 attacks with 6 deaths and 79 attacks with 53 deaths, respectively.

A total of 10 attacks with 6 deaths from Small-pox was reported from one village in each of Koppa, Chikmagalur, Malavalli and Turuvekere Taluks, two villages from each of Honnali and Chiknaikanhalli Taluks and from Shimoga Town and Bangalore City.

Six attacks with 4 deaths from Cholera were reported from one village in Jagalur Taluk, two villages from Davangere Taluk and from Bangalore City.

The State remained free from Influenza and Relapsing Fever.

The total mortality for Bangalore City amounted to 133 (34 in hospitals), representing a calculated death-rate of 34·36 (25·58 excluding hospital deaths) per mille of population as against 34·25 for the corresponding week of last year. Classified according to causes, the deaths numbered—2 under Cholera, 1 under Malaria, 5 under Typhoid, 1 under other fevers, 9 under Phthisis, 27 under Dysentery and Diarrhœa and 88 under all other causes. The mortality was normal.

During the week, the Civil and Military Station, Bangalore, returned 103 deaths (19 in hospitals) representing a calculated death-rate of 37·65 (30·70 excluding deaths in hospitals) per mille of population as against 28·82 for the corresponding week of last year. Classified according to causes, the deaths were—Small-pox 1, Broncho-Pneumonia 4, Pneumonia 10, Typhoid 3, Phthisis 4, Dysentery and Diarrhœa 27, and all other causes 54. Excess of deaths was reported under Dysentery and Diarrhœa and under all other causes.

The total mortality for Mysore City was 79 (25 in hospitals) representing a calculated death-rate of 34·35 (23·48 excluding hospital deaths) per mille of population as against 17·71 for the corresponding week of last year. Classified according to causes, the deaths were—Malaria 1, Typhoid 1, other Fevers 1, Phthisis 11, Dysentery and Diarrhœa 13, and all other causes 52. Excess of deaths was reported under Phthisis and under all other causes.

There were 49 deaths (1 in hospitals) from all causes in Kolar Gold Field area equivalent to a calculated death-rate of 30·44 (29·82 excluding hospital deaths) per mille of population as against the annual ratio of 33·44 for the corresponding week of last year. Classified according to causes, the deaths numbered—2 under Malaria, 6 under Other Fevers, 2 under Phthisis, 15 under Dysentery and Diarrhœa and 24 under all other causes. Excess of deaths was reported under Dysentery and Diarrhœa but fewer deaths under all other causes.

P. PARTHASARATHI,
Director of Health.